

Serial No. 09/991,702

28. (Twice amended) The recrystallized lead alloy of claim 1 which consists of 0.065 wt. % Ca, 0.7 wt. % Sn and 0.03 wt. % Ag with the balance being Pb;

said mass is in the form of a strip;

said strip is deformed in step a) by cold rolling at room temperature to achieve a 40% reduction in thickness;

said lead alloy is annealed in step b) at 250°C for 10 minutes;
the number of cycles is 2;

and said lead alloy is cooled to ambient temperature after completing said two cycles.

C.I.
Cont'd.